

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S58	3521	375/140,146,295,296.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/17 10:45
S59	0	S58 and code adj spur	US-PGPUB; USPAT	OR	ON	2008/03/17 10:50
S60	7	code adj spur	US-PGPUB; USPAT	OR	ON	2008/03/17 10:50
S61	1	S58 and (intermodulation inter adj modulation) with (product term) same spreading adj code	US-PGPUB; USPAT	OR	ON	2008/03/17 10:53
S62	2	S58 and (intermodulation inter adj modulation nonlinear non adj liner) with (product term effect distortion noise interference) same spreading adj code	US-PGPUB; USPAT	OR	ON	2008/03/17 10:55
S63	10	(intermodulation inter adj modulation nonlinear non adj liner) with (product term effect distortion noise interference) same spreading adj code	US-PGPUB; USPAT	OR	ON	2008/03/17 10:57
S64	43	(inter adjacent) near channel with (product term effect distortion noise interference) same spreading adj code	US-PGPUB; USPAT	OR	ON	2008/03/17 16:12
S65	0	(inter adjacent) near channel with (product term effect distortion noise interference) same spreading adj code same (nonlinear non adj linear)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:13
S66	20	(inter adjacent) near channel with (product term effect distortion noise interference) same spreading adj code and (nonlinear non adj linear)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:13
S67	1677	(predict\$3 estimat\$3 avoid\$3 determin\$5) with (channel spreading adj code) same ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) with (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:27

S68	773	(predict\$3 estimat\$3 avoid\$3 determin\$5) with (channel spreading adj code) same ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) adj2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:28
S69	1199	(predict\$3 estimat\$3 avoid\$3 determin\$5) with (channel spreading adj code) with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) with (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:29
S70	628	(predict\$3 estimat\$3 avoid\$3 determin\$5) with (channel spreading adj code) with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:29
S71	1	(predict\$3 estimat\$3 avoid\$3 determin\$5) with (channel spreading adj code) near2 affected with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:29
S72	1	(predict\$3 avoid\$3) with (channel spreading adj code) near2 affected with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:30
S73	320	(predict\$3 avoid\$3) with (channel spreading adj code) with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:30
S74	0	(predict\$3 avoid\$3) with (spreading adj code) with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:31
S75	15	(predict\$3 avoid\$3) with (code) with ((nonlinear\$5 non adj linear\$5) (cross inter adjacent) near2 (channel code)) adj2 (noise interference)	US-PGPUB; USPAT	OR	ON	2008/03/17 16:31
S76	0	code adj domain with intermodulation	US-PGPUB; USPAT	OR	ON	2008/03/31 15:13

S77	1	code adj domain with inter-modulation	US-PGPUB; USPAT	OR	ON	2008/03/31 15:13
S78	1	code adj domain with inter adj modulation	US-PGPUB; USPAT	OR	ON	2008/03/31 15:13
S79	872	code adj domain	US-PGPUB; USPAT	OR	ON	2008/03/31 15:14
S80	1	"7016319".pn.	US-PGPUB; USPAT	OR	ON	2008/03/31 15:38
S81	83	code adj domain with error	US-PGPUB; USPAT	OR	ON	2008/03/31 16:19
S82	1	code adj domain with error same (affect\$ effect\$) with code	US-PGPUB; USPAT	OR	ON	2008/03/31 16:20
S83	30	peak with code adj domain with error	US-PGPUB; USPAT	OR	ON	2008/03/31 16:20
S84	30	code adj domain with error same (avoid\$ select\$3 determin\$)	US-PGPUB; USPAT	OR	ON	2008/03/31 16:23
S85	5	(control\$4 minimiz\$3 mitigat\$3 reducing reducing reduce) with (code adj domain with error)	US-PGPUB; USPAT	OR	ON	2008/03/31 16:41
S86	34	(select\$3 avoid\$3 determin\$3 identify\$3) near2 code same (interference noise) with (intermodulation inter adj modulation inter-modulation adjacent adj channel co-channel co adj channel cochannel)	US-PGPUB; USPAT	OR	ON	2008/04/01 15:12
S87	35	code adj domain adj error	US-PGPUB; USPAT	OR	ON	2008/04/01 16:19
S88	118341	S87 and nonlinear non-linear non adj linear with amplifier same (intermodulation inter-modulation inter adj modulation) and (select\$3 avoid\$3 determin\$3 identify\$3 predict\$3) with code	US-PGPUB; USPAT	OR	ON	2008/04/01 16:20
S89	1	S87 and (nonlinear non-linear non adj linear) with amplifier same (intermodulation inter-modulation inter adj modulation) and (select\$3 avoid\$3 determin\$3 identify\$3 predict\$3) with code	US-PGPUB; USPAT	OR	ON	2008/04/01 16:21
S90	0	code adj domain adj error and predic	US-PGPUB; USPAT	OR	ON	2008/04/01 16:21
S91	16	S87 and (select\$3 avoid\$3 determin\$3 identify\$3 predict\$3) with code	US-PGPUB; USPAT	OR	ON	2008/04/01 16:22
S92	13	S87 and (select\$3 avoid\$3 identify\$3 predict\$3) with code	US-PGPUB; USPAT	OR	ON	2008/04/01 16:31

S93	42	(code adj domain) near (error spike spur peak)	US-PGPUB; USPAT	OR	ON	2008/04/01 16:38
S94	7130	"9" and (intermodulation inter-modulation inter adj modulation)	US-PGPUB; USPAT	OR	ON	2008/04/01 16:38
S95	9	S93 and (intermodulation inter-modulation inter adj modulation)	US-PGPUB; USPAT	OR	ON	2008/04/01 16:38
S96	16	(error intermodulation inter-modulation inter adj modulation nonlinear\$ non-linear\$3 non adj linear\$) same clip\$4 same code adj (domain channel)	US-PGPUB; USPAT	OR	ON	2008/04/02 10:34
S97	0	(wcdma w-cdma) and OVFSF and (substitut\$3 replac\$3 switch \$3 chang\$3) with (sf spreading adj factor) near2 higher	US-PGPUB; USPAT	OR	ON	2008/04/02 11:21
S98	0	(wcdma w-cdma) and OVFSF and (substitut\$3 replac\$3 switch \$3 chang\$3) with (sf spreading adj factor) with capacity	US-PGPUB; USPAT	OR	ON	2008/04/02 11:21
S99	25	(wcdma w-cdma) and OVFSF and (length sf spreading adj factor) with capacity	US-PGPUB; USPAT	OR	ON	2008/04/02 11:22
S100	0	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same child same code adj space	US-PGPUB; USPAT	OR	ON	2008/04/02 11:26
S101	9	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same code adj space	US-PGPUB; USPAT	OR	ON	2008/04/02 11:26
S102	16	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same capacity	US-PGPUB; USPAT	OR	ON	2008/04/02 11:28
S103	47	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same available with code	US-PGPUB; USPAT	OR	ON	2008/04/02 11:38
S104	4	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same increas\$3 with available with code	US-PGPUB; USPAT	OR	ON	2008/04/02 11:38
S105	19	(wcdma w-cdma) and OVFSF same (length sf spreading adj factor) same increas\$3 with user	US-PGPUB; USPAT	OR	ON	2008/04/02 11:42
S106	30	(wcdma w-cdma) and OVFSF and (length sf spreading adj factor) same increas\$3 with user	US-PGPUB; USPAT	OR	ON	2008/04/02 12:39
S107	11	S106 not S105	US-PGPUB; USPAT	OR	ON	2008/04/02 12:50

S108	15	(wcdma or w-cdma) and (OVSF orthogonal variable spreading factor) same generat\$3 with code	US-PGPUB; USPAT	ADJ	ON	2008/04/02 13:23
S109	0	(OVSF orthogonal variable spreading factor) with repeat same (inverse or opposite)	US-PGPUB; USPAT	ADJ	ON	2008/04/02 13:29
S110	0	(OVSF orthogonal variable spreading factor) same repeat same (inverse or opposite)	US-PGPUB; USPAT	ADJ	ON	2008/04/02 13:29
S111	0	(OVSF orthogonal variable spreading factor) same (repeat \$3 or copy\$3 or concatenat\$3) same (inverse or opposite)	US-PGPUB; USPAT	ADJ	ON	2008/04/02 13:30
S112	15	(OVSF orthogonal variable spreading factor) and (repeat\$3 or copy\$3 or concatenat\$3) same (inverse or opposite)	US-PGPUB; USPAT	ADJ	ON	2008/04/02 13:30
S113	3	"6982946"	US-PGPUB; USPAT	OR	ON	2008/04/02 13:39
S114	1	"20020172264".pn.	US-PGPUB; USPAT	OR	ON	2008/04/02 13:41
S115	6	((MORAY) near2 (RUMNEY)). INV.	US-PGPUB; USPAT	OR	ON	2008/04/02 16:48
S116	1	S115 and spur	US-PGPUB; USPAT	OR	ON	2008/04/02 16:48
S117	1	S115 and (intermodulation inter-modulation inter adj modulation)	US-PGPUB; USPAT	OR	ON	2008/04/02 16:49
S118	3696	agilent.as.	US-PGPUB; USPAT	OR	ON	2008/04/02 16:49
S119	12	S118 and spur	US-PGPUB; USPAT	OR	ON	2008/04/02 16:49
S120	2	S118 and spur.cfm.	US-PGPUB; USPAT	OR	ON	2008/04/02 16:50

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